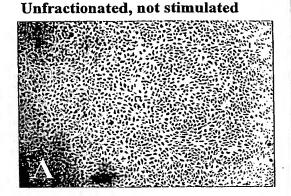
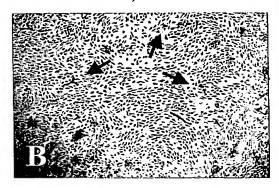
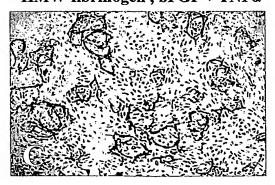
Day 3



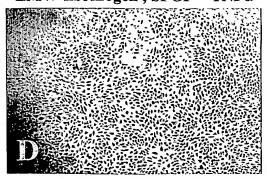
Unfractionated, bFGF + TNFa



HMW-fibrinogen, bFGF + TNFa

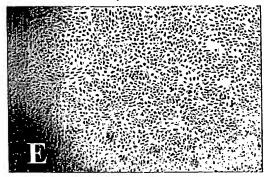


LMW-fibrinogen, bFGF + TNFa



Day 7

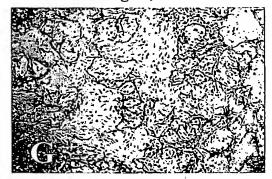
Unfractionated, not stimulated



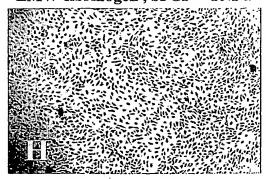
Unfractionated, bFGF + TNFa



HMW-fibrinogen, bFGF + TNFa



 $LMW\text{-}fibrinogen\text{ , }bFGF+TNF\alpha$

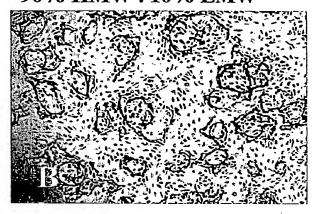


10/511700 Fig. 2

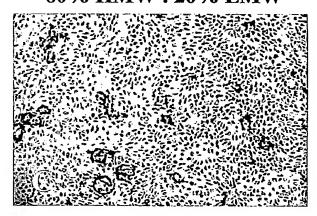
100% HMW



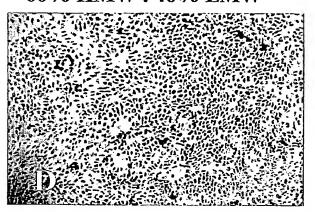
90% HMW: 10% LMW



80% HMW: 20% LMW



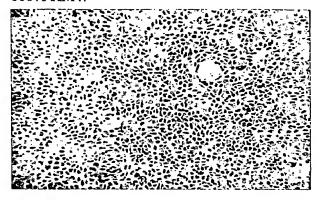
60% HMW: 40% LMW



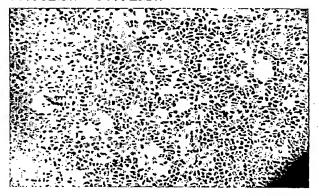
BEST AVAILABLE COPY

Microvascular endothelial cells on fibrin (48 h):

100% HMW



70% HMW + 30% LMW



60% HMW + 40% LMW

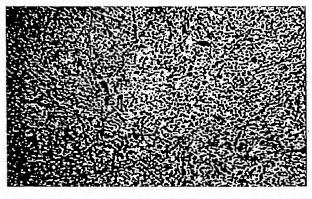


BEST AVAILABLE COPY

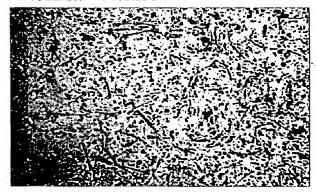
10/511700 Fig. 4

Human Smooth Muscle Cells on fibrin (48h):

100% HMW



70 % HMW + 30% LMW



50% HMW + 50% LMW



BEST AVAILABLE COPY

SUBSTITUTE SHEET (RULE 26)

Human fibroblasts on fibrin

100% HMW



70% HMW + 30% LMW -



BEST AVAILABLE COPY